

# Patent Abstracts of Japan

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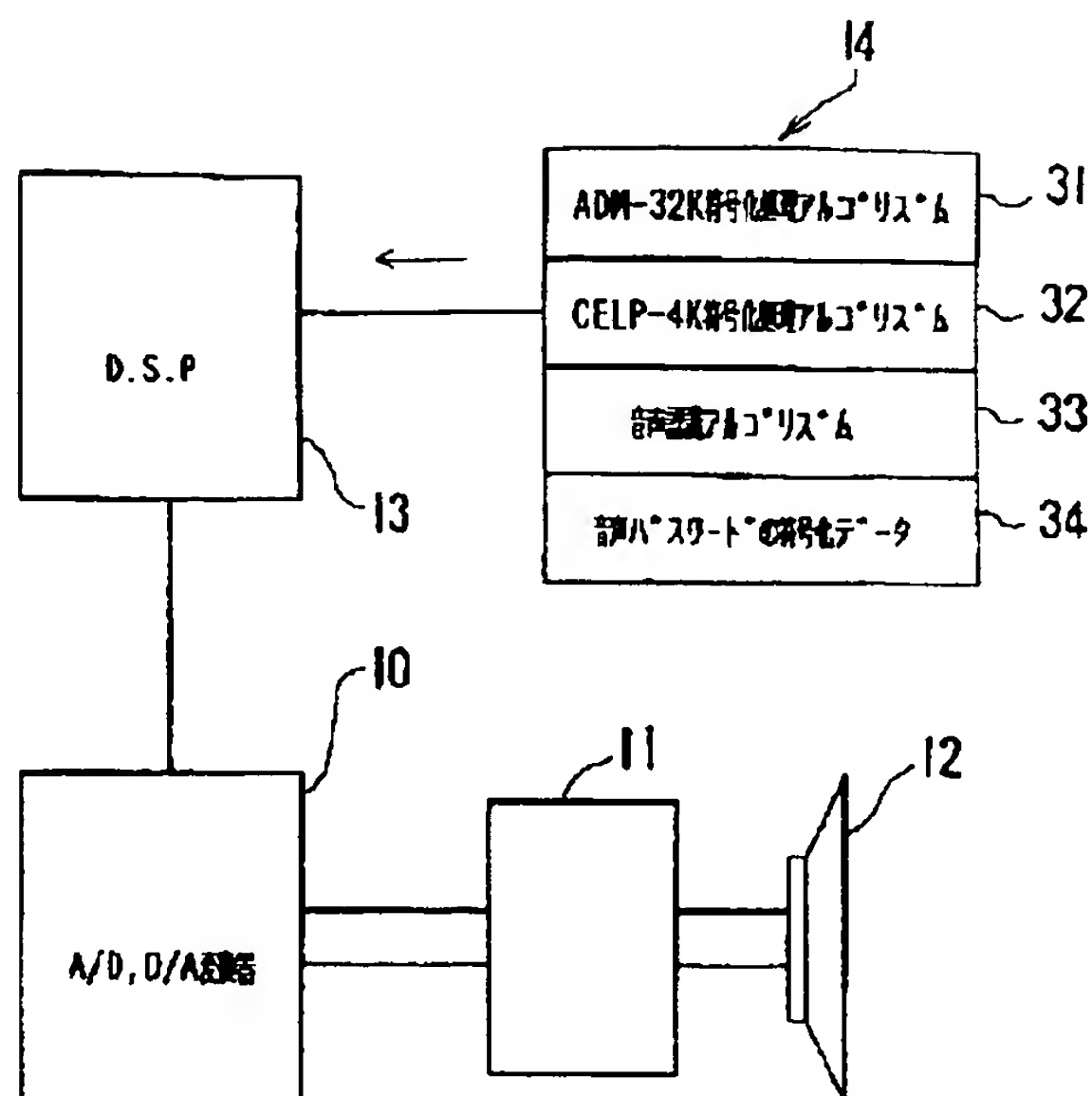
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APPLICANT : INTER WAVE:KK;

INVENTOR : HAYASHI OSAMI;

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TITLE : VOICE PAGER AND DATA TRANSMISSION METHOD IN CENTRAL CONTROL STATION



ABSTRACT : PURPOSE: To obtain the pager and the data transmission method for the pager in which a radio wave is effectively utilized by selecting optimum coding required for reproducing a sound wave and by which not only voice information bus also music information is sent with a required minimum data capacity.

CONSTITUTION: A voice conversion means is provided with a memory 14 storing at least two sets of coding processing algorithm 32 and a DSP 13 applying decoding processing to received data. Thus, it is possible to properly select message data processed by plural coding systems in matching with the sound wave band and to send the selected message data. Then the coded data capacity is minimized, resulting that the time required to send the message is reduced when the transmission speed is the same.

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